LABDEX

Mini Plate Centrifuge LX230MPC

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Description

Mini Plate Centrifuge LX230MPC is a portable centrifuge with short spin rotational speed of 2200 rpm and dual time operations making the tests rapid. Features adaptability to skirted, non-skirted and standard PCR plates. Transparent lid allows easy viewing and monitoring of the process.

Specifications

Maximum rotational speed	2200 rpm
Maximum RCF	480 x g
Capacity	2 x PCR plate / Elisa plate 24 x PCR Strip tube 192 x 0.2 mL PCR strip tube
Power supply	AC 220 V 50 Hz; AC 110 V 60 Hz
Dimensions	290 x 360 x 140 mm
Weight	3.6 kg

Features

- Short spins with dual operations
- Braking time from maximum speed – 30 secs
- Time setup – upto 10 mins
- Transparent lid for easy process viewing

Applications

- Used in molecular laboratory before and after thermal cycling to improve PCR yield.

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